

In the Claims:

1. (Cancelled)
2. (Previously Re-presented) A method of making an optical component having a molded body of a transparent moldable material comprising:
 - introducing a closure member into a coupling portion of a mold the coupling portion having an opening, said opening having a circumferential edge for receiving a corresponding sealing area of the closure member;
 - filling the moldable material into the mold;
 - introducing a carrier of an optical transducer through a mold opening;
 - aligning the carrier in relation to the mold;
 - curing the moldable material; and,
 - removing the closure member.
3. (Original) The method of claim 2 wherein the moldable material is a resin.
4. (Previously Amended) The method of claim 3 wherein the resin cures at approximately 160° C.
5. (Original) The method of claim 2 further comprising polishing the sealing area of the closure member.
6. (Original) The method of claim 5 wherein the sealing area is brought into engagement with the circumferential edge of the opening to form a window surface.
7. (Cancelled)
8. (Cancelled)
9. (Cancelled)
10. (Cancelled)

11. (Cancelled)
12. (Cancelled)
13. (Previously Amended) The method of claim 2 wherein the closure member is a plug having a polished surface in the region of the opening.
14. (Previously Added) The method of claim 13 wherein the closure member is adapted to be releasably engaged with a latch in the coupling portion.
15. (Previously Added) The method of claim 14 wherein the closure member is provided with a releasing member for release from said latch.
16. (Previously Added) The method of claim 15 wherein the closure member has a centering means ensuring aligned, centered positioning of the closure member in relation to the opening.
17. (Cancelled)
18. (Cancelled)
19. (Cancelled)
20. (Cancelled)
21. (Cancelled)
22. (Cancelled)
23. (Cancelled)
24. (Cancelled)
25. (Cancelled)